

AMENDMENTS TO THE CLAIMS

1-23. (Cancelled)

24. (New) An aseptic combination preparation to be mixed at the time of use by opening a partition wall which separates two or more chambers of a container, comprising

a first solution containing a potassium salt and a sugar in a first chamber and
a second solution containing a potassium salt and an amino acid in a second chamber,
wherein the first solution and the second solution each have the same potassium salt and
each have a potassium ion concentration of about 13 to 35 mEq/L.

25. (New) The aseptic combination preparation according to claim 24, wherein the same potassium salt is at least one selected from the group consisting of potassium chloride, potassium acetate, potassium citrate, potassium dihydrogen phosphate, dipotassium hydrogen phosphate, potassium glycerophosphate, potassium sulfate and potassium lactate.

26. (New) The aseptic combination preparation according to claim 24, wherein the same potassium salt is dipotassium hydrogen phosphate.

27. (New) The aseptic combination preparation according to claim 24, wherein the amino acid is at least one selected from the group consisting of L-leucine, L-isoleucine, L-valine, L-lysine hydrochloride, L-threonine, L-tryptophan, L-methionine, L-phenylalanine, L-cysteine, L-tyrosine, L-arginine, L-histidine, L-alanine, L-proline, L-serine, glycine, L-aspartic acid and L-glutamic acid.

28. (New) The aseptic combination preparation according to claim 24, wherein the first solution further contains a sodium salt and/or a bicarbonate salt.

29. (New) The aseptic combination preparation according to claim 24, wherein the second solution further contains a sodium salt.

30. (New) The aseptic combination preparation according to claim 24, wherein the container is a plastic container.

31. (New) An aseptic combination preparation to be mixed at the time of use by opening a partition wall which separates two or more chambers of a container, comprising

a first solution containing a sodium salt and a sugar in a first chamber and
a second solution containing a sodium salt and a bicarbonate salt in a second chamber,
wherein the first solution and the second solution each have the same sodium salt and each have an osmotic pressure ratio of about 1 relative to physiological saline.

32. (New) The aseptic combination preparation according to claim 31, wherein the same sodium salt is at least one selected from the group consisting of sodium chloride, sodium dihydrogen phosphate, disodium hydrogen phosphate, sodium sulfate, trisodium citrate, sodium acetate, borax and sodium lactate.

33. (New) The aseptic combination preparation according to claim 31, wherein the same sodium salt is sodium chloride.

34. (New) The aseptic combination preparation according to claim 31, wherein the bicarbonate salt is sodium hydrogen carbonate.

35. (New) The aseptic combination preparation according to claim 31, wherein the first solution further contains a potassium salt.

36. (New) The aseptic combination preparation according to claim 31, wherein the second solution further contains a potassium salt.

37. (New) The aseptic combination preparation according to claim 31, wherein the container is a plastic container.